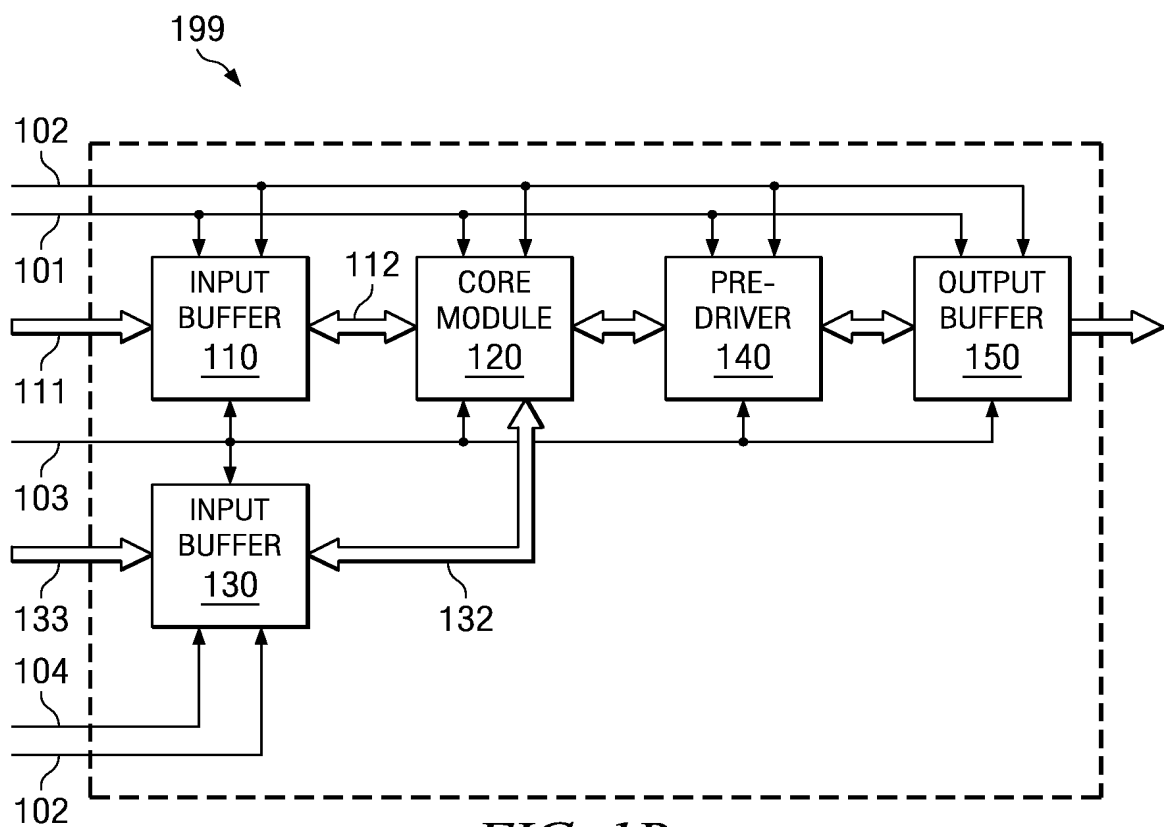
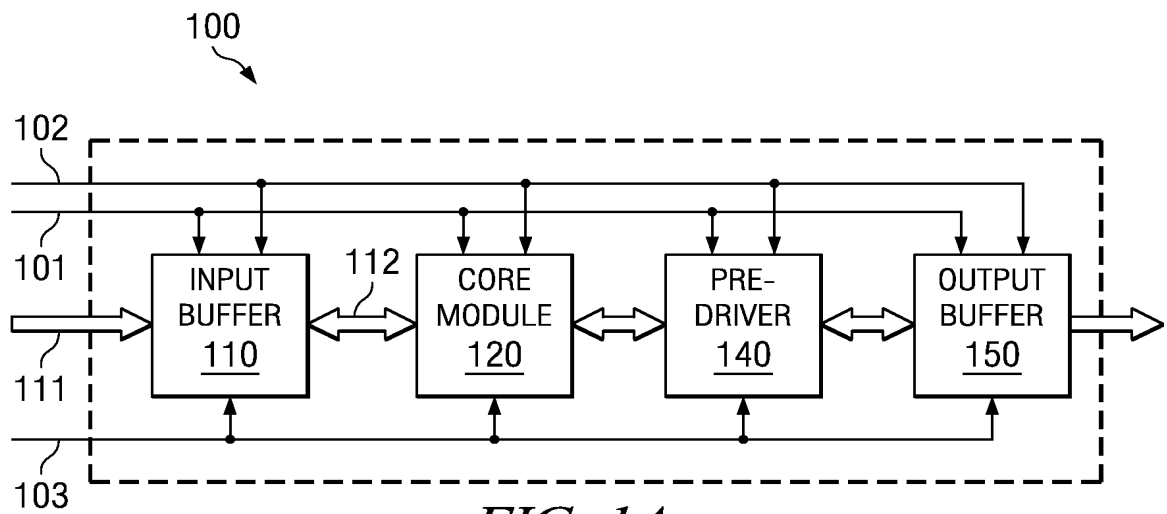
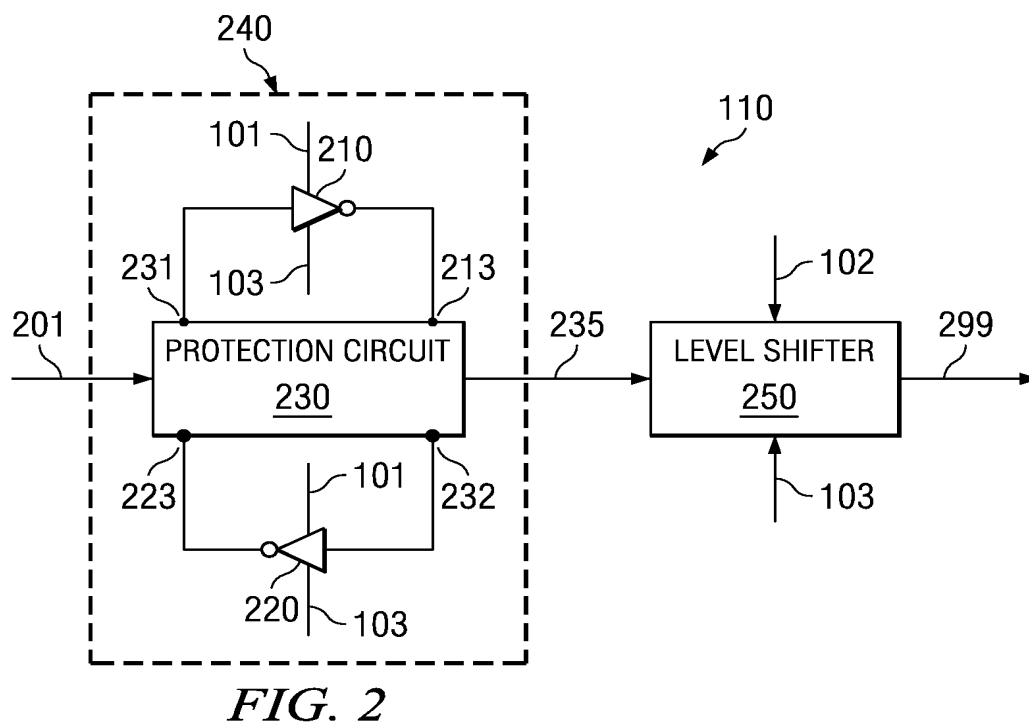
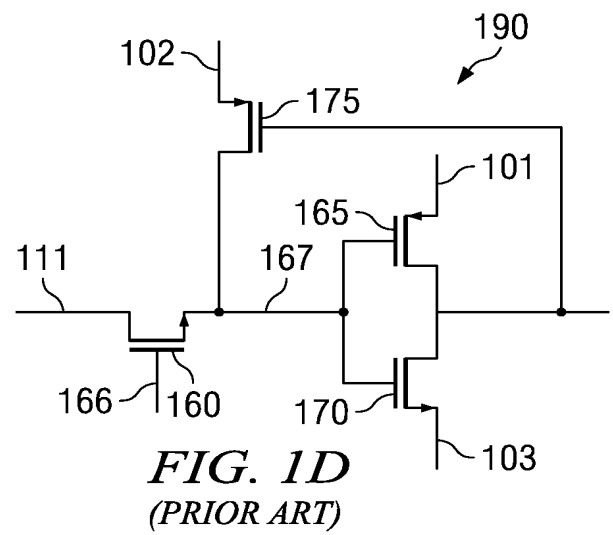
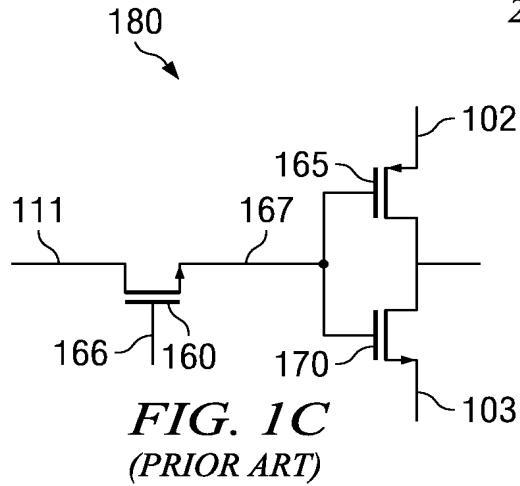


1/11



2/11



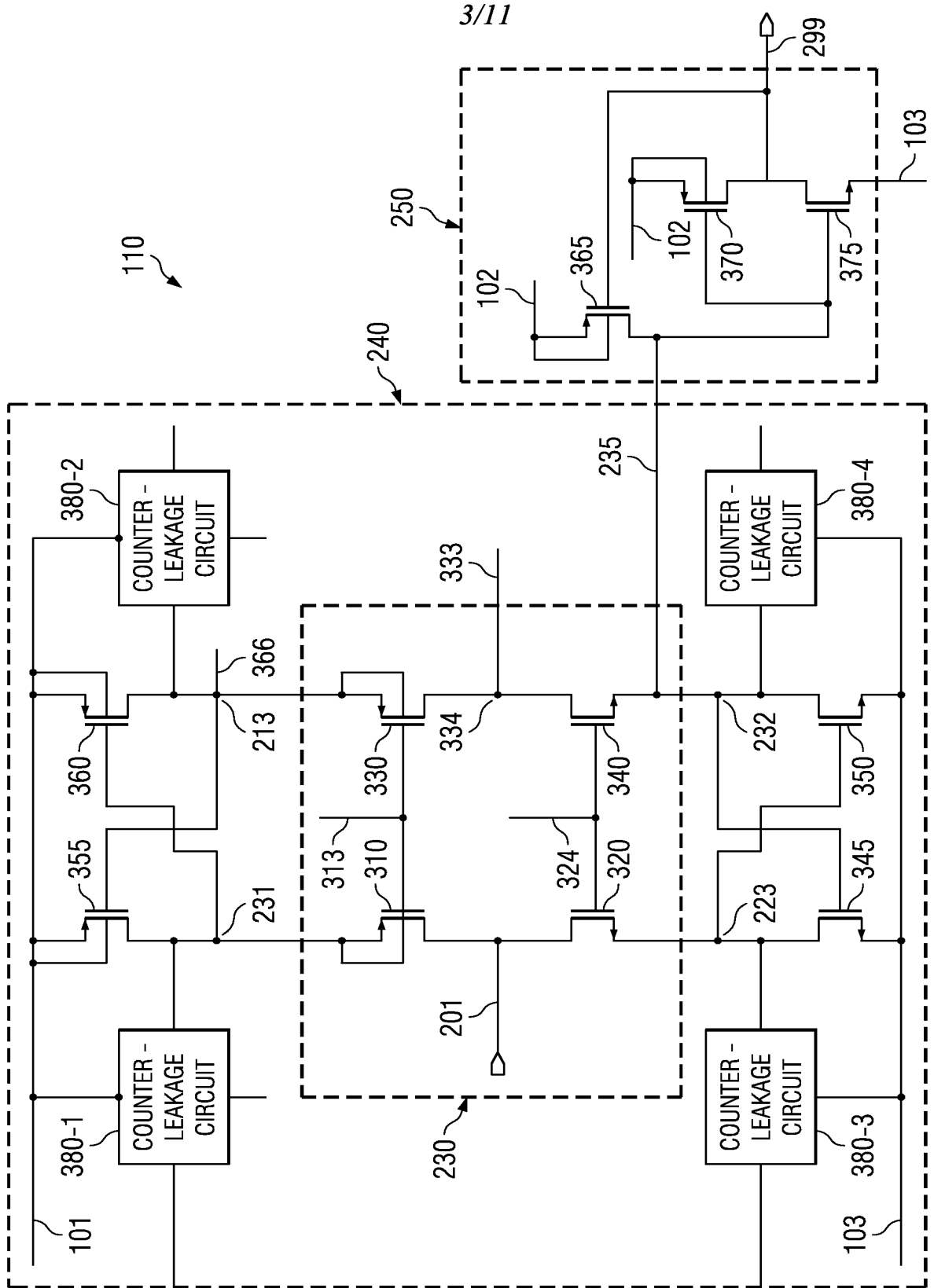


FIG. 3

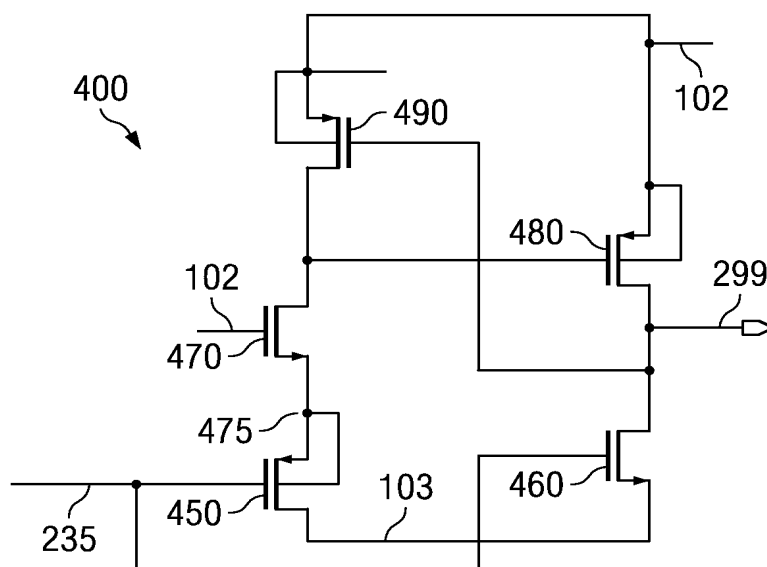
FIG. 4A

CROSS TERMINALS	VOLTAGE VALUE	COMMENTS
410-1 VDS OF TRANSISTOR 345	BIASN-VT-VSS	PROTECTED DUE TO TURN OFF OF TRANSISTOR 320
410-2 VDG OF TRANSISTOR 345	BIASN-VT-VSS	PROTECTED DUE TO TURN OFF OF TRANSISTOR 320
410-3 VGS OF TRANSISTOR 350	BIASN-VT-VSS	PROTECTED DUE TO TURN OFF OF TRANSISTOR 320
410-4 VDG OF TRANSISTOR 350	BIASN-VT-VSS	PROTECTED DUE TO TURN OFF OF TRANSISTOR 320
410-5 VDS OF TRANSISTOR 360	HVDD-BIASP-VT	PROTECTED DUE TO TURN OFF OF TRANSISTOR 330
410-6 VDG OF TRANSISTOR 360	HVDD-BIASP-VT	PROTECTED DUE TO TURN OFF OF TRANSISTOR 330
410-7 VGS OF TRANSISTOR 355	HVDD-BIASP-VT	PROTECTED DUE TO TURN OFF OF TRANSISTOR 330
410-8 VDG OF TRANSISTOR 355	HVDD-BIASP-VT	PROTECTED DUE TO TURN OFF OF TRANSISTOR 330

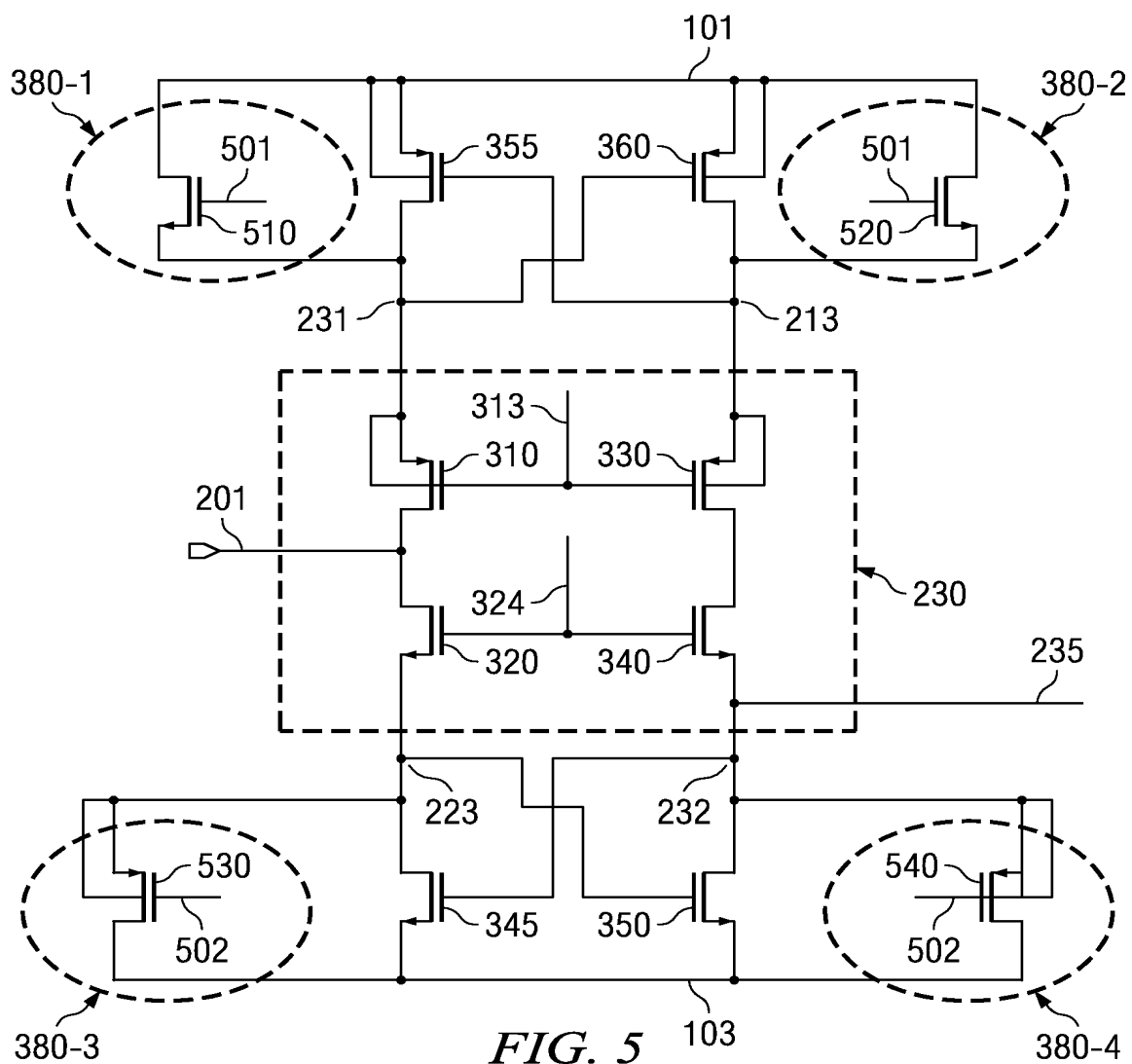
FIG. 4B

CROSS TERMINALS	VOLTAGE VALUE	COMMENTS
430-1 VGS OF TRANSISTOR 345	BIASN-VT-VSS	PROTECTED DUE TO TURN OFF OF TRANSISTOR 340
430-2 VDG OF TRANSISTOR 345	BIASN-VT-VSS	PROTECTED DUE TO TURN OFF OF TRANSISTOR 340
430-3 VDS OF TRANSISTOR 350	BIASN-VT-VSS	PROTECTED DUE TO TURN OFF OF TRANSISTOR 340
430-4 VDG OF TRANSISTOR 350	BIASN-VT-VSS	PROTECTED DUE TO TURN OFF OF TRANSISTOR 340
430-5 VGS OF TRANSISTOR 360	HVDD-BIASP-VT	PROTECTED DUE TO TURN OFF OF TRANSISTOR 310
430-6 VDG OF TRANSISTOR 360	HVDD-BIASP-VT	PROTECTED DUE TO TURN OFF OF TRANSISTOR 310
430-7 VDS OF TRANSISTOR 355	HVDD-BIASP-VT	PROTECTED DUE TO TURN OFF OF TRANSISTOR 310
430-8 VDG OF TRANSISTOR 355	HVDD-BIASP-VT	PROTECTED DUE TO TURN OFF OF TRANSISTOR 310

*5/11*



*FIG. 4C*





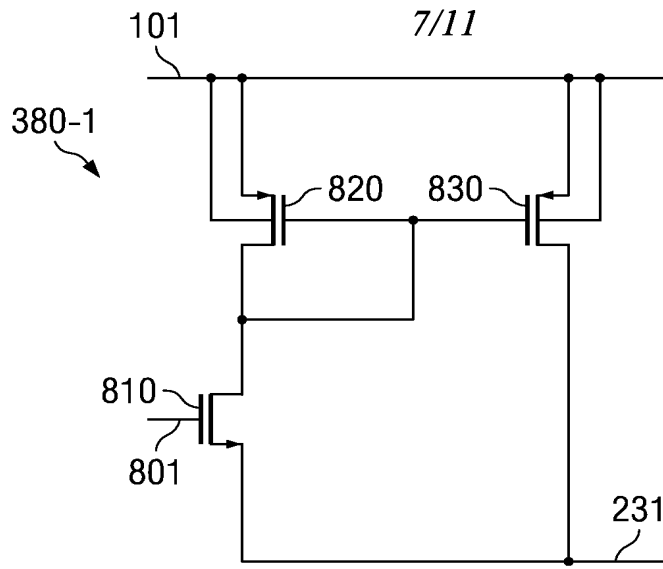


FIG. 8

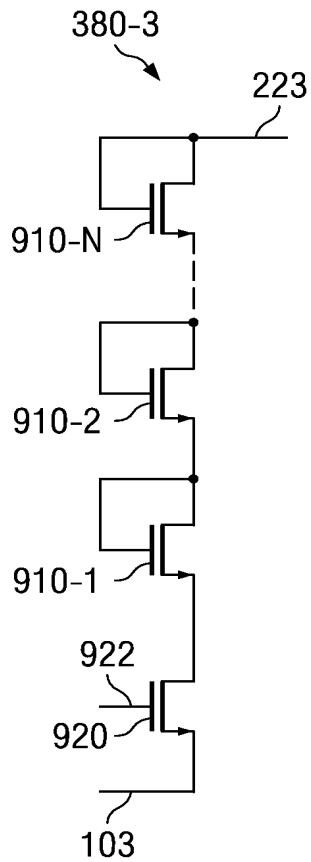


FIG. 9

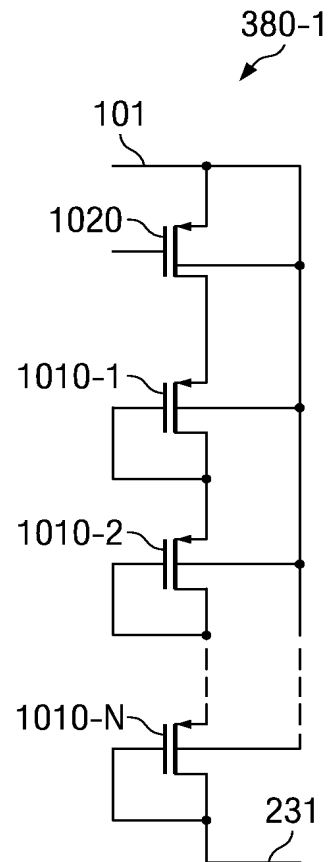


FIG. 10

8/11

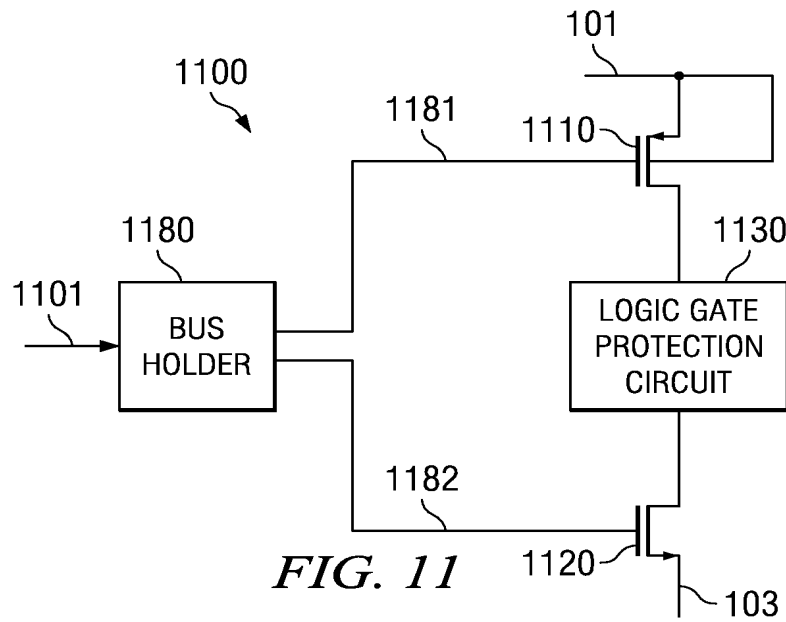


FIG. 11

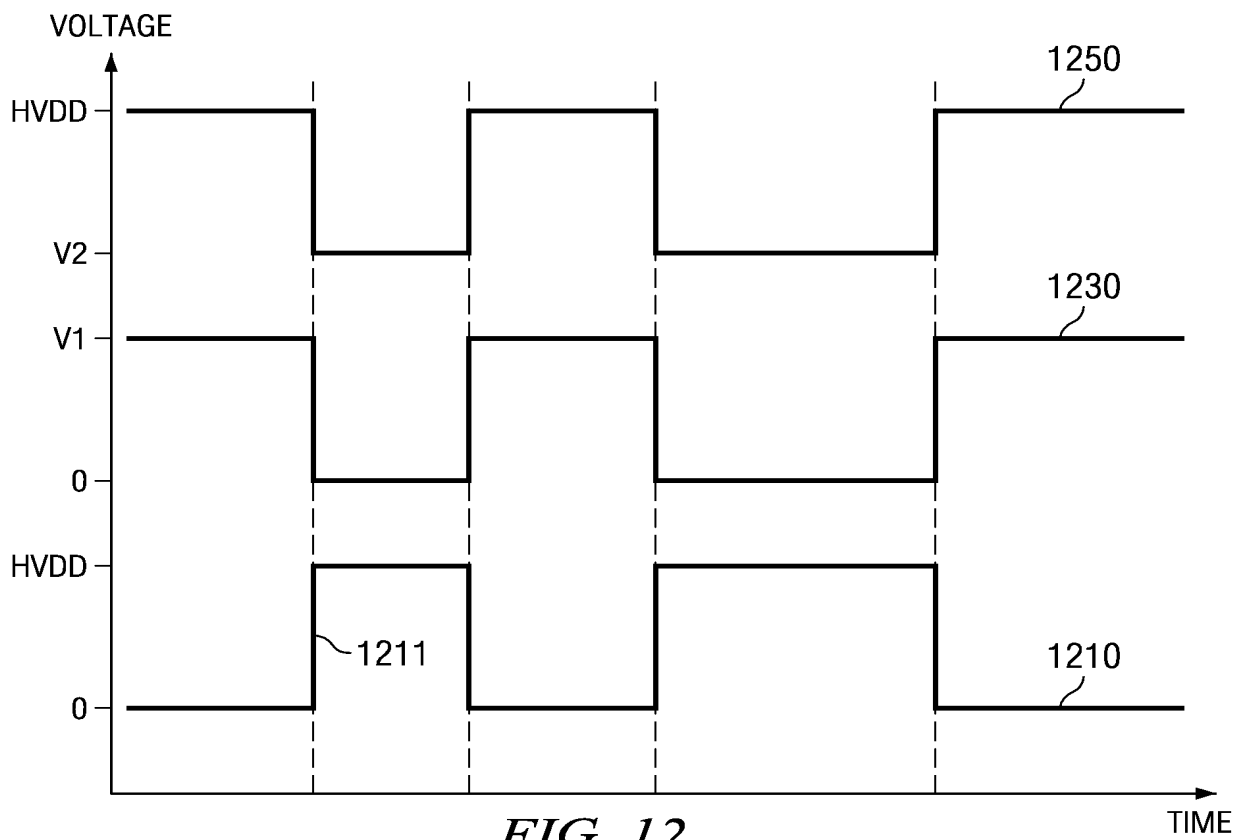


FIG. 12



9/11

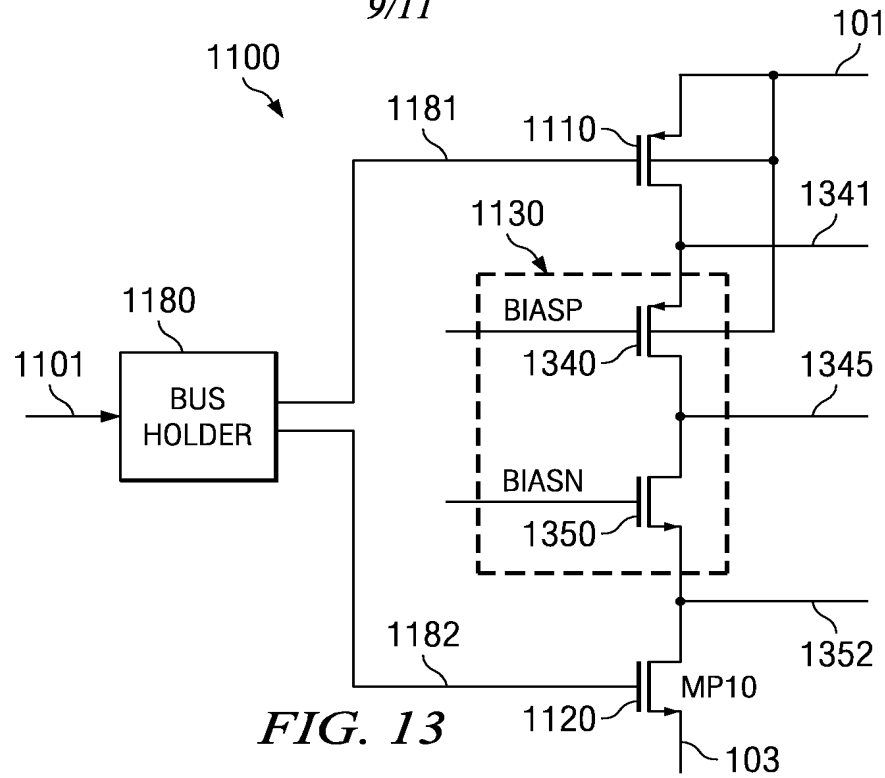


FIG. 13

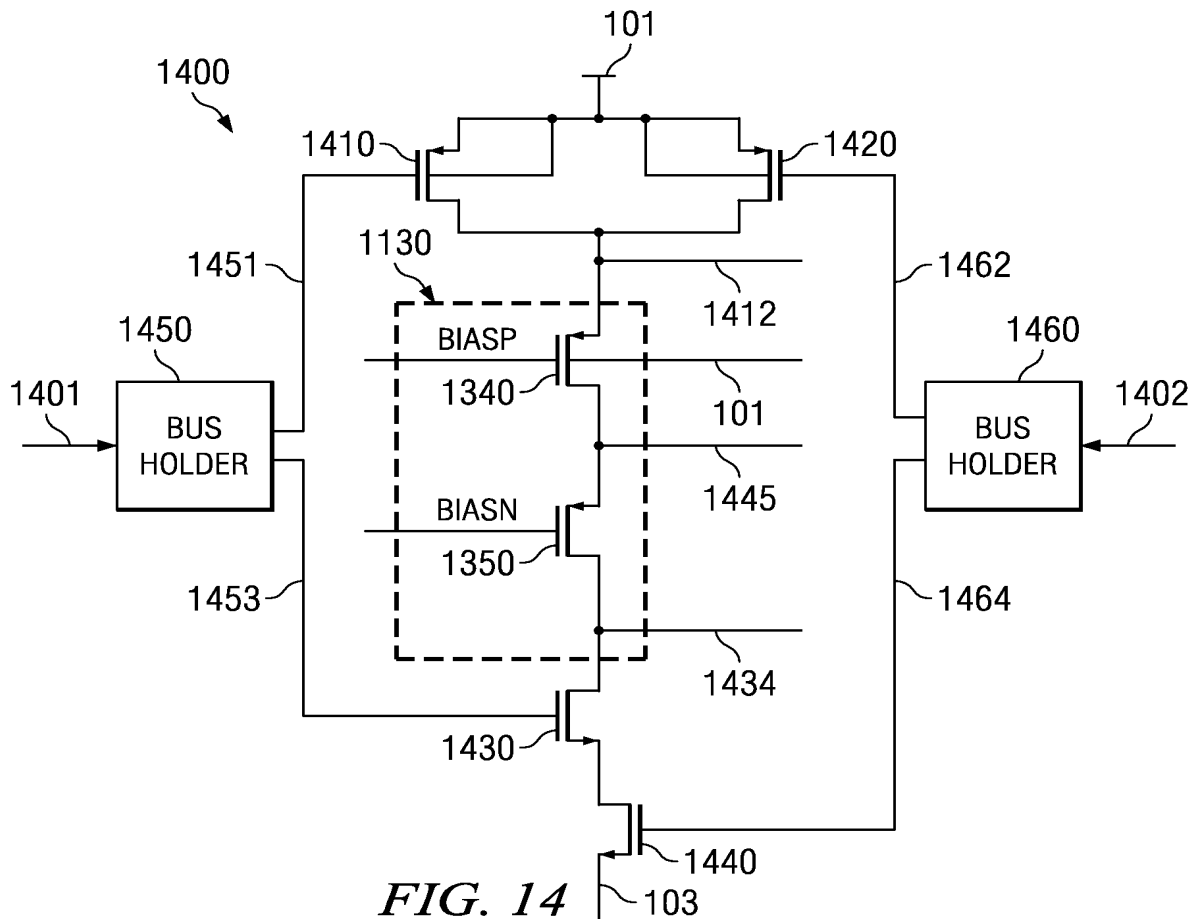
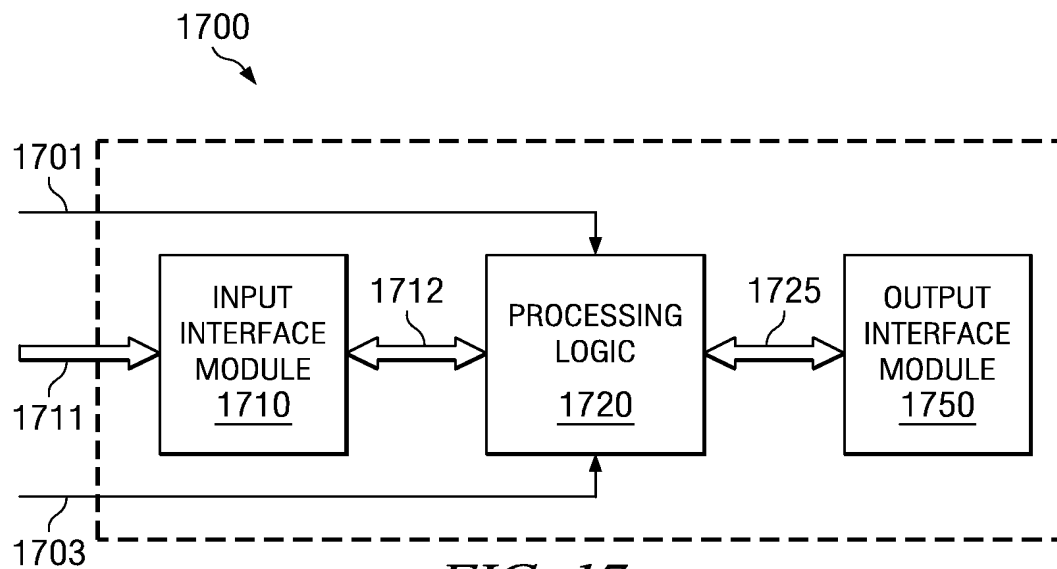
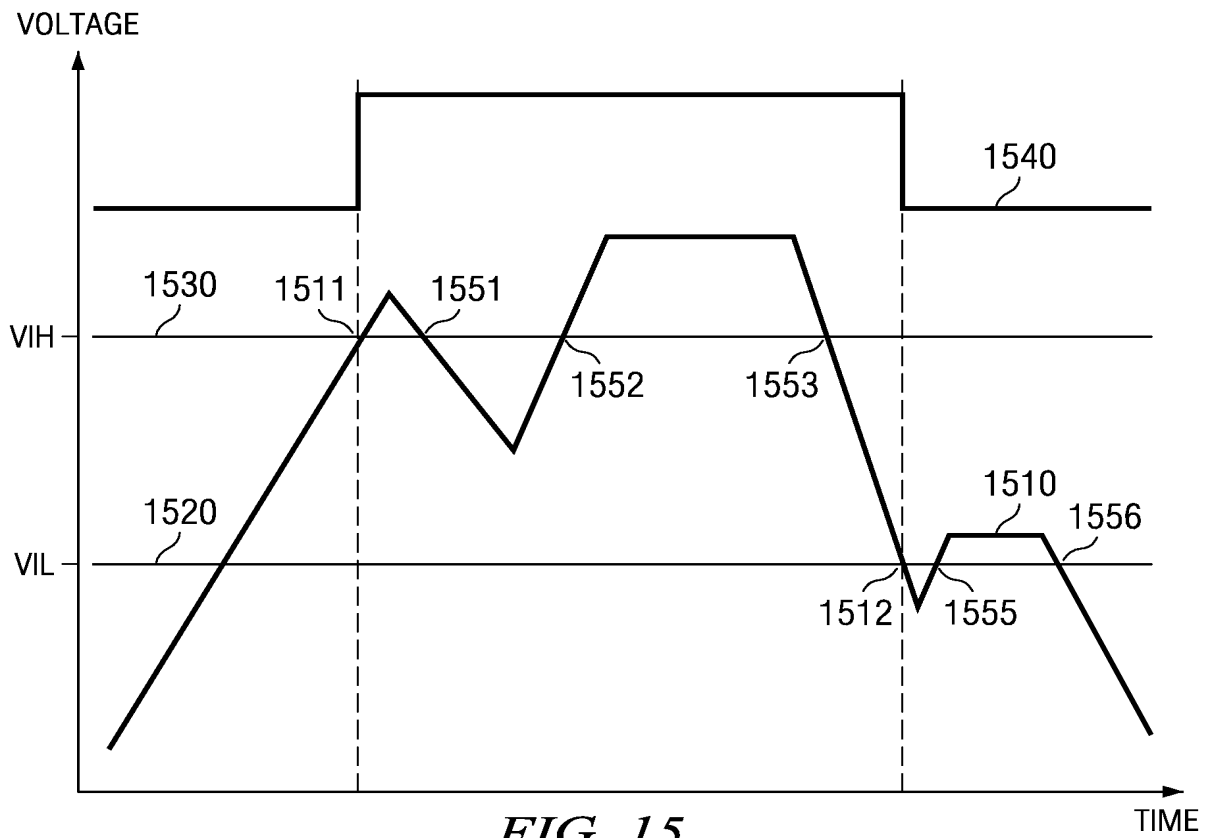
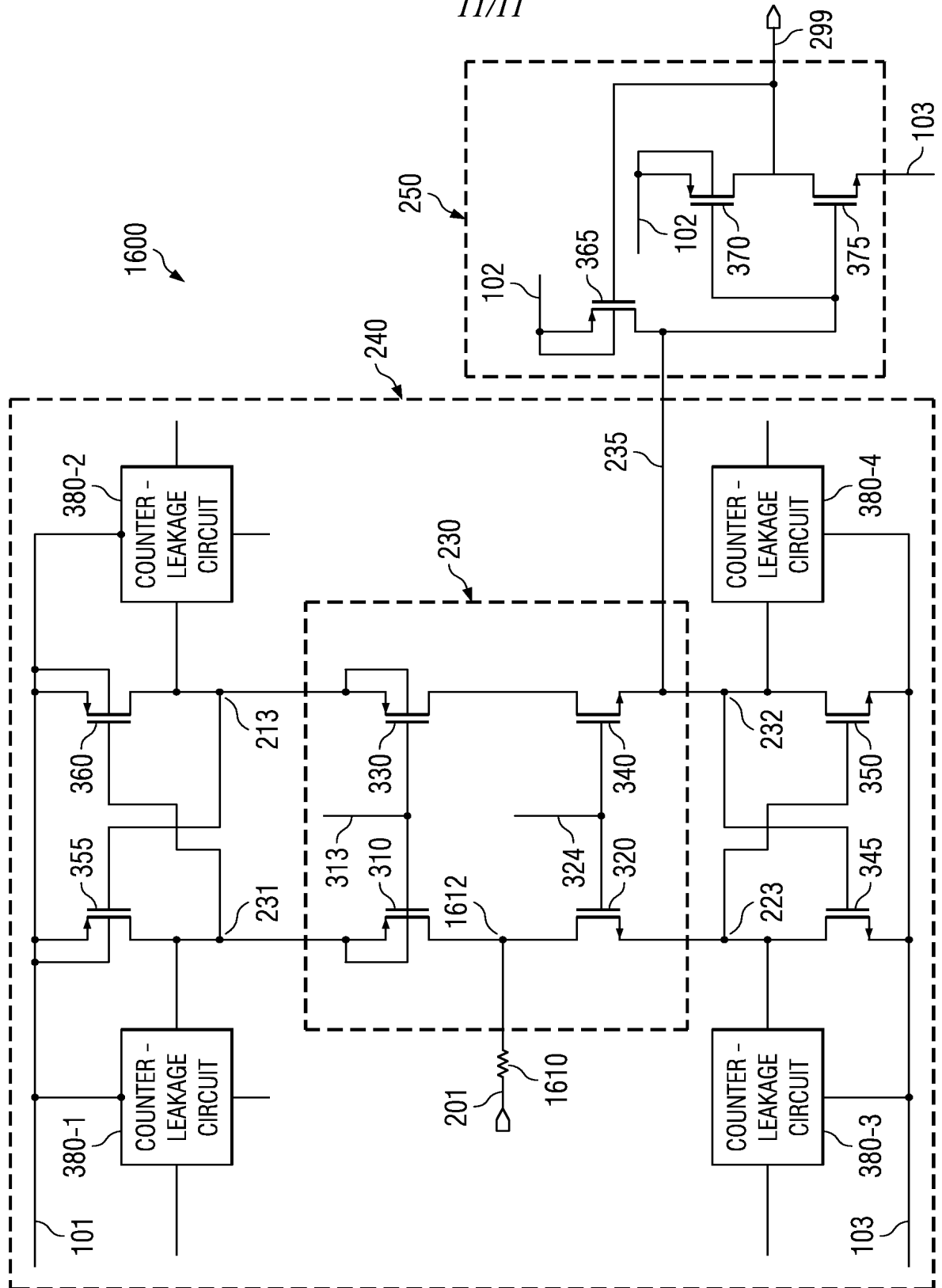


FIG. 14

10/11





**FIG. 16**